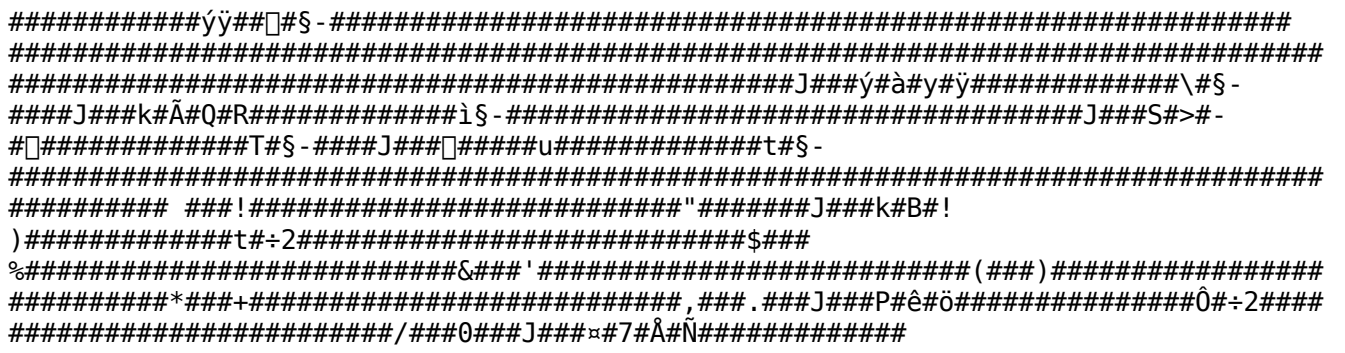

###ÿÿ#####ÿ#ÿÿd#########d#########%###If possible have OPLOG PLANNER running either on a computer where students can see the steps and observe what is going on OR use a DUKANE device to project the OPLOG PLANNER on the screen. Have one person operate the computer and the instructor uses both the slides and the computer to instruct the class. There is a handout that covers all the slides information (instructor makes the call when to pass it out)(SCRIPT)   OPLOG PLANNER IS A PROGRAM DESIGNED HERE AT FORT LEE. IT IS DESIGNED TO CALCULATE THE REQUIRED SUPPLIES FOR UNITS YOU ARE SUPPORTING. OPLOG PLANNER CALCULATES CLASS I, II, III(B&P), IV, V, VI, VIII, WATER, AND MAIL.   THE PURPOSE OF THIS CLASS IS TO DEMONSTRATE HOW TO USE THE PROGRAM, SO THAT YOU CAN US THE PROGRAM DURING PHASE III, AND TAKE IT TO YOUR NEXT ASSIGNMENT.ü

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Ë#ÿÿ ###ÿÿ####Uÿv#ÿÿK#########d#########©###ACCESSING OPLOG PLANNERCREATING AND
EDITING A UNITCREATING A TASK ORGANIZATIONCREATING MISSION PARAMETERSCREATING AN
ORDERPRODUCING REPORTSUTILITIESHELPQUESTIONST

###ÿÿ#####ÿ□#ÿÿd#########d##########□###The agenda matches the process to producing the data desired from the program. (SCRIPT) THIS IS THE AGENDA FOR THIS CLASS, NOTE THAT THE AGENDA MATCHES THE MENU ACROSS THE TOP OF THE PROGRAM. THIS IS A PROGRAM THAT BUILDS ON EACH STEP YOU DO. YOU CAN NOT SKIP A STEP, YOU MUST WORK IT FROM BEGINNING TO END TO GET RESULTS.(COMPUTER SCRIPT)(THE OPLOG PLANNER □MAIN MENU□ SHOULD BE SHOWING)

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□#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#############FOR DOSSTEP 1, From the DOS prompt
type, □CD OPLOGPLN□, press □enter□STEP 2, At the prompt type, □OPLOGPLN□Wait, the
program will come up and tell you to □Press any key to begin□FOR WINDOWS:Double
click on OPLOG Planner iconNOTE: Do not □Run Minimized□
```

##########ÿ#ÿÿd#########d#########á###* If running from DOS you must exit windows. DO NOT select the DOS prompt icon then run the program.* CD means Change Directories* Not to RUN MINIMIZED means that under PROPERTIES found under FILE at the Windows main menu, the RUN MINIMIZED should not be selected.(SCRIPT)   AS YOU CAN SEE ON THE SCREEN WE ARE ALL READY IN OPLOG PLANNER. TO GET THERE THIS IS THE PROCESS YOU NEED TO FOLLOW. (COMPUTER SCRIPT) IF YOU WANT TO DEMONSTRATE THIS PROCEDURE DO THE FOLLOWING:FROM DOS: 1. QUIT PROGRAM, 2.TYPE CD..ENTER, 3. FOLLOW STEP 1; TYPE CD OPLOGPLN ENTER, 4. TYPE OPLOGPLNENTER, 5. WAIT THEN PRESS ANY KEY(DONE) FROM WINDOWS: 1. QUIT PROGRAM, AND INSURE THAT THE OPLOG PLANNER ICON IS HIGHLIGHTED, IF CLICK ONCE ON THE ICON, 2. CLICK MOUSE ON FILE TOP OF SCREEN, 3. CLICK MOUSE ON PROPERTIES FROM THE FILE MENU, 4. SHOW THAT THE PROGRAM IS NOT RUN MINIMIZED, 5. CLICK ON CLOSE BUTTON, 6. CLICK ON OPLOG PLANNER ICON, 7. WAIT THEN PRESS ANY KEY (DONE).þ

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ë#ÿÿ,###ÿÿ#####ÿ□#ÿÿd#########d#########Þ###STEP 1, From main menu select, □Units□
STEP 2, From pulldown  menu select □create unit from SRC□.STEP 3, Next, □select
SRC (browse)□ or  □select  SRC (find SRC with SRC number)□.OPTIONSEDIT UNITCUSTOM
UNITDELETE UNIT
```

##########ÿ□#ÿÿd#########d#############Edit unit - is used after a unit has been select and you want to change the number of personnel, equipment, or echelon. Custom Unit - is used if you want to build a unit, select this and enter the name, # of personnel and type & qty of equipment.Delete unit - allows the user to delete a previously selected unit from the selected unit list.(SCRIPT)   THE SYSTEM IS A MENU DRIVEN PROGRAM, A MOUSE CAN BE USED WITH THIS PROGRAM IF DESIRED BUT THE ARROW KEYS ARE MORE EFFECTIVE AND THERE ARE A FEW AREAS WITHIN THE PROGRAM THAT THE ARROW KEYS MUST BE USED.   TO BEGIN THE PROCESS OF CALCULATING SUPPORT REQUIREMENTS YOU MUST SELECT UNITS THAT YOU WILL BE SUPPORTING. THIS IS DONE BY SELECTING CREATE A UNIT, IF YOU KNOW THE SRC, SELECT (FIND SRC WITH SRC NUMBER), THEN INPUT THE SRC NUMBER AND PRESS RETURN. IF YOU DON□T KNOW THE SRC SELECT BROWSE.(COMPUTER SCRIPT)FOLLOW THE STEPS ABOVE SELECTING □BROWSE□ AT THE SECOND MENU. WHEN DONE THE LIST OF UNITS SHOULD BE ON THE SCREEN.   WAIT FOR NEXT SLIDE TO PROCEED.

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»#ÿÿ####ÿÿ####Pÿ*#ÿÿd#########d#############STEP 1, Scroll down to desired type of
unit.STEP 2, Select the unit, enter.STEP 3, Assign unit name*, then tab to
change unit name if desired, enter.STEP 4, If correct select Y for yes.STEP 5,
Select return to main menu.Once the name is saved it CAN NOT be changed#
```

###ÿÿ#####ÿ□#ÿÿd#########d#############After scrolling through the list and selecting the unit the program will take you through a few steps prompting you along and answering questions relating to the units name and personnel size.

(SCRIPT)   HERE IS WHERE YOU SELECT THE TYPES OF UNIT□S YOU ARE SUPPORTING. AS YOU SCROLL DOWN THROUGH THE LIST YOU CAN SEE THE DIFFERENT TYPES OF UNITS. PICK THE ONE THAT MOST CLOSELY MATCHES THE ONES YOU SUPPORT.   IF YOU KNOW THE SRC FOR YOUR SUPPORTED UNITS, ENTER IT AND THE COMPUTER WILL MATCH THE SRC WITH THE CLOSEST SRC IN THE DATA BASE AND GIVE YOU THE UNIT MTOE STRENGTH AND EQUIPMENT FOR THAT TYPE OF UNIT. UNDERSTAND THAT ONCE YOU SAVE THE NAME OF THE UNIT IT CAN NOT BE CHANGED.(COMPUTER SCRIPT)FROM THE UNIT LISTING SCREEN ARROW DOWN AND SELECT A UNIT, HIT □ENTER□. THEN ENTER A NAME, AND HIT □ENTER□ AT THE STRENGTH CHANGE IF YOU WANT TO OR JUST HIT □ENTER□ THEN ANSWER THE QUESTION THAT THE COMPUTER ASKS.(DO 3 TIMES)THE FORTH TIME SELECT □SRC NUMBER□ USE 06365L600, THIS IS A FA BN.

**WHEN COMPLETE RETURN TO THE MAIN MENU.□

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#ÿÿ$###ÿÿ#####ÿ#ÿÿd#########d#########-###STEP 1, Select, Unit from main menu. STEP 2, Select, Edit Unit, hit enter.STEP 3, Select, Select Unit - by unit name.STEP 4, Highlight Unit, hit enter.STEP 5, Select, Change, Add LIN Equipment, hit enter.STEP 6, Input Information,   hit enter.STEP 7, Return to main menu.   i

###ÿÿ#####ÿ□#ÿÿd#########d#########î###The other options available from the EDIT menu are: Change LIN QTY, Delete LIN, Change Unit strength, and Change unit echelon. To use the other functions follow the first 4 steps the select the function desired.   To change a qty, add or delete equipment just arrow down/over to the desired field and type the number in or just hit return.(SCRIPT)   OTHER OPTIONS FROM THIS MENU INCLUDE CUSTOM CREATING A UNIT AND DELETING A SELECTED UNIT. THE CUSTOM CREATE IS A GOOD FUNCTION BUT IT REQUIRES YOU TO HAVE THAT UNITS MTOE TO INPUT ALL THE CORRECT INFORMATION. IT CAN ALSO BE USED TO CREATE ELEMENTS THAT DON□T HAVE SRCs LIKE A FLE, OR A SMALL TASK FORCE. THE DELETE FUNCTION ALLOWS YOU REMOVE A UNIT YOU PREVIOUSLY SELECTED AND DON□T NEED ANY MORE.   THE EDIT FUNCTION ALLOWS YOU CHANGE STRENGTH, EQUIPMENT AND ECHELON. THE PROCESS IS VERY SIMPLE TO DEMONSTRATE. WE WILL CHANGE A LIN QTY AND THE UNIT STRENGTH.(COMPUTER SCRIPT)FOLLOW STEPS 1 TO 5 ABOVE SELECTING □CHANGE LIN QTY□. ARROW DOWN TO A LIN, TYPE IN A NEW QTY AND HIT □ENTER□, HIT □ESC□ TO SAVE AND RETURN TO PREVIOUS MENU. ARROW DOWN AND SELECT □CHANGE UNIT STRENGTH□ HIT □ENTER□, TYPE NEW STRENGTH AND PRESS □ENTER□. THIS TAKES YOU BACK TO THE EDIT MENU FROM THERE RETURN TO THE MAIN MENU.

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K#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########d#########«###STEP 1, Select, □Task Orgs□ from main
menu.STEP 2, Select, □Create Task Orgs from units□.OPTIONSCopy Task Organization
Edit Task OrganizationDelete Task Organization  D
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###ÿÿ#####ÿ#ÿÿd#########d#########u###-- This slide is a lead in for the next slide --(SCRIPT) THE NEXT STEP IN DETERMINING THE SUPPORT REQUIREMENTS IS TO CREATE A TASK ORGANIZATION. THE OTHER OPTIONS AVAILABLE FROM THIS MENU, COPY, EDIT, AND DELETE CAN NOT BE DONE UNTIL THE TASK ORGANIZATIONS HAVE BEEN CREATED. ONCE THE TASK ORGANIZATION EXISTS YOU CAN COPY AND THEN RENAME IT TO USE FOR OTHER FUNCTIONS. THE EDIT FUNCTION ALLOWS YOU TO DELETE OR ADD UNITS TO AN EXISTING TASK ORGANIZATION AND DELETE ALLOWS TO REMOVE AN EXISTING TASK ORGANIZATION.(COMPUTER SCRIPT)ARROW RIGHT TO TASK ORG, ENSURE CREATE TASK ORG FROM UNITS IS HIGHLIGHTED AND PRESS ENTER#

#################$##########################ÿ□#ÿÿd#########d#########2##□##zö□üö## #ÿÿ####ÿÿ####Uÿv#ÿÿK#########d#############STEP 3, Select, □Name Task Organization□.STEP 4, Enter name and hit □enter□.STEP 5, Select, □Assign Units - unit name order□ or □- SRC order□, hit □enter□.STEP 6, Input quantity by desired units, when complete, hit □escape□. STEP 7, Select, □Return to main menu□.

###ÿÿ#####ÿ□#ÿÿd#########d#########Ã###(SCRIPT)   START BY TYPING IN A NAME OF YOUR TASK ORGANIZATION, MAKE SURE IT VERY DISTINCT. YOU MAY USE SEVERAL TASK ORGANIZATIONS AND YOU WILL NEED TO KNOW WHICH ONE YOU WANT JUST FROM ITS NAME. WHEN ASSIGNING A UNIT TO THE TASK ORGANIZATION YOU MUST ENTER THE QTY OF THAT UNIT. IF YOU HAVE 3 IDENTICAL TANK BATTALIONS THEN SELECT 3 IN THE QTY BLOCK , THEN CONTINUE.(COMPUTER SCRIPT)FOLLOW THE STEPS ABOVE ENTERING □1□ AS THE QTY FOR EACH UNIT.ÿ

#################,##########################ÿ□#ÿÿd#########d#########2##□##□õáüF {#ÿÿ####ÿÿ####Uÿv#ÿÿK#########}#########□###STEP 1, Select □Param Sets□ from main menu.STEP 2, Select □Work with mission parameter sets□ or □Work with Custom Area Profiles.ÿ

###ÿÿ#####ÿ□#ÿÿd#########d#############(SCRIPT)   HERE IS WHERE YOU INPUT THE INFORMATION TO DETERMINE WHAT YOU NEED BY CLASS OF SUPPLY. THE MISSION PARAMETERS USE THE CONSUMPTION RATES BASED OFF DATA COLLECTED BY CASCOM. (COMPUTER SCRIPT)ARROW RIGHT TO PARAM SETS AND THEN ARROW DOWN TO □CUSTOM AREA PROFILES□ HIT □ENTER□.(

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Ë#ÿÿ####ÿÿ####Uÿv#ÿÿK#########d#############STEP 1, Select □Param Sets□ from main menu.STEP 2, Select □Work with Custom Area Profiles□.STEP 3, Select □Create New Custom Area Profile□.STEP 4, Select an area as a base to create the custom area profile from.STEP 5, Edit the consumption rates and save.

###ÿÿ#####ÿ□#ÿÿd#########d#############(SCRIPT)CUSTOM AREA PROFILE ALLOWS YOU TO CHANGE THE CONSUMPTION RATES OF FUEL AND FURTHER TAILOR THE PROGRAM TO MATCH THE MISSION. IT IS RECOMMENDED YOU DO THIS FOR EACH PHASE OF AN OPERATION, OTHERWISE, YOU COULD END UP WITH VERY INFLATED FUEL REQUIREMENTS. ONCE SELECTED GIVE THE PROFILE A NAME THEN ARROW DOWN AND CHANGE THE CONSUMPTION RATES TO WHAT THE MISSION REQUIRES. THE NUMBERS CURRENTLY IN THE BLOCKS COME FROM CASCOM. ONCE DONE, SAVE, AND WHEN YOU ARE INPUTTING YOUR DATA INTO THE MISSION PARAMETER SETS, ENTER THE CUSTOM AREA PROFILE YOU HAVE CREATED UNDER THE CLASS III REQUIREMENTS. SOME OF THE OTHER OPTIONS ARE VIEW, EDIT, AND DELETE EXISTING AREA PROFILES.
(COMPUTER SCRIPT)FOLLOW THE STEPS ABOVE, SELECT □MIDEAST□, GIVE THE AREA NAME □KUWAIT□. THEN ARROW DOWN THROUGH THE CONSUMPTION RATES CHANGING THE NUMBERS AT RANDOM. GO THROUGH EACH FIELD HITTING □ENTER□ AFTER EACH FIELD, WHEN YOU HIT □ENTER□ AFTER THE LAST FIELD, THE PROGRAM WILL ASK IF YOU WANT TO SAVE THIS PROFILE, TYPE □Y□ AND RETURN TO THE MAIN MENU.

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###ó###STEP 1, Select □Create New Mission Parameter Sets□.STEP 2, Input Set Name,
hit □enter□.STEP 3, Input Description, hit □enter□.STEP 4, Type □Y□ to add the Set
Name if information is correct.OPTIONSView, Edit, Delete Mission Parameter Sets ÿ
```

###ÿÿ#####ÿ#ÿÿd#########d#########é###(SCRIPT)THE FIRST TIME THROUGH YOU MUST SELECT CREATE A NEW MISSION PARAMETER, OTHERWISE YOU CAN EDIT OLD ONES. IF THE MISSION YOU ARE SUPPORTING HAS CHANGED OR WILL CHANGE ITS BEST TO CREATE NEW MISSION PARAMETERS INSTEAD OF EDITING OLD ONES. YOU WILL WANT A VERY DETAILED DESCRIPTION OF WHAT EACH PARAMETER SET IS BECAUSE YOU MAY USE SEVERAL DURING ONE MISSION.IF YOU HAVE SEVERAL VERY DIFFERENT PHASES IN AN OPERATION YOU WILL NEED TO CREATE SEVERAL PARAMETER SETS TO MATCH EACH PHASE OF THE OPERATION. WHEN YOU GET TO SELECTING AN ORDER YOU WILL BE ABLE TO PICK WHICH SET GOES WITH WHICH TASK ORGANIZATION, BY PHASE, BY PERSONNEL STRENGTH.(COMPUTER SCRIPT)FOLLOW THE STEPS ABOVE, STOP BEFORE INPUTTING DATA INTO EACH CLASS OF SUPPLY.ÿ

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###2##□##Úö□üV    ##ÿÿ,###ÿÿ#####ÿ□#ÿÿd#########d#########s###Done by Classes of
Supply.Menu driven.You make the selections based on your mission, location and
requirements.  ÿ
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###ÿÿ#####ÿ#ÿÿd#########d######### ###(SCRIPT)TO DESIGN THE PARAMETER SET GO THROUGH EACH CLASS OF SUPPLY ANSWERING THE QUESTIONS TO TAILOR THE MISSION PARAMETER TO FIT YOUR MISSION REQUIREMENTS. IF A CUSTOM ARE PROFILE WAS BUILT, IT IS ENTERED UNDER CLASS III. Some codes are not self explanatory listed below are what each code stands for:
A=A-ration B=B-ration   T=T-ration   LRP-I=Long Range Patrol Ration HCP1=Health and Comfort Pack 1 (Male)   HCP2=Health and Comfort Pack 2 (Female)   R/CW = Ration/Cold weatherNEA=Korea=MRC-W   ARC=Arctic   SWA=Mideast=MRC-E (COMPUTER SCRIPT)ENTER THE APPROPRIATE NUMBER, LETTER, OR SELECT FROM THE GIVEN MENU WHEN IN A FIELD. WORK YOUR WAY DOWN THE SCREEN. AFTER YOU TYPE OR HIT ENTER THE CURSOR WILL MOVE TO THE NEXT FIELD. WHEN THE LAST FIELD IS COMPLETE THE COMPUTER WILL ASK IF YOU WANT TO SAVE THE CHANGES TYPE Y AND RETURN TO THE MAIN MENU. ** DO THIS PROCESS TWICE WITH DIFFERENT SETTINGS AND NAMES.ÿ

#######STEP 1, Select “Orders” from main menu.STEP 2, Select “Create Order”.STEP 3, Screen will appear prompting you to input information from your unit OPORDER. STEP 4, Select, “Select an Order”.STEP 5, Select Order from listed orders. OPTIONSEdit and Delete Selected Order

###ÿÿ#####ÿ□#ÿÿd#########d#########k###(SCRIPT)   THIS AREA IS WHERE YOU INPUT INFORMATION FROM THE OPERATIONS ORDER. FIRST YOU WILL HAVE TO INPUT AN ORDER NUMBER, NAME AND DESCRIPTION. LIKE BEFORE MAKE SURE THAT EACH IS VERY PRECISE IN THE EVENT YOU MUST SELECT FROM SEVERAL ORDERS LATER ON, THIS WILL PREVENT YOU FROM JUMPING AROUND THE SYSTEM LOOKING FOR THE INFORMATION. YOU WILL ALSO INPUT THE NUMBER OF PHASES IN TO THE ORDER AND THE LENGTH OF EACH PHASE. REMEMBER THIS IS JUST AN ESTIMATE, YOU MAY HAVE TO GUESS ON HOW LONG EACH PHASE WILL BE. THE PHASE TIME LENGTH IS IN DAYS SO IF A PHASE IS 12 HOURS INPUT 0.50 FOR THAT PHASE.
(COMPUTER SCRIPT)FOLLOW THE STEPS ABOVE, WHEN YOU TO STEP 3 TYPE IN ANY ORDER #, NAME AND DESCRIPTION, WHEN YOU GET TO # OF PHASES ENTER 3, FIRST PHASE 2 DAYS, SECOND PHASE .5 DAYS, THIRD PHASE 1 DAY. THEN SAVE BE HITTING □Y□ AT THE QUESTION. THEN CONTINUE WITH THE STEPS.<

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[#ÿÿ,###ÿÿ#####ÿ□#ÿÿd#########d########w###STEP 6, Select, □Assign Task
Organization to Selected Orders□.STEP 7, Select Task Organization, hit □enter□.
STEP 8, Select Mission Parameter Sets, hit □enter□.STEP 9, Enter Percent of
Strength, hit □enter□.STEP 10, Type □Y□ if correct, follow prompt. OPTIONSShow
Task Orgs in Selected order.Delete Task Orgs from Selected order.Edit Param Sets
and Strengths by Phase.ÿ
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###ÿÿ#####ÿ□#ÿÿd#########d#########õ###(SCRIPT)AFTER YOU HAVE CREATED AN ORDER AND SELECTED IT FROM THE LIST OF ORDERS, YOU MUST ASSIGN A TASK ORGANIZATION TO THAT ORDER. YOU WILL BE ABLE TO PICK FROM ALL THE TASK ORGANIZATION ENTERED INTO THE PROGRAM. YOU MAY WANT TO ASSIGN MULTIPLE TASK ORGANIZATIONS TO ONE ORDER IF NEED BE IF SO THE PROGRAM WILL PROMPT YOU AND ASK IF YOU WANT TO ASSIGN ANOTHER TASK ORGANIZATION TO THIS ORDER, JUST ANSWER YES IF DO, NO IF YOU DON□T. FOR EACH TASK ORGANIZATION YOU ASSIGN TO THE ORDER YOU MUST ASSIGN A MISSION PARAMETER SET. IF YOU KNOW YOU ARE GOING TO USE SEVERAL PARAMETER SETS FOR A MISSION THEN JUST SELECT ONE AND LATER WE WILL SHOW HOW SELECT PARAMETER SETS BY PHASE.(COMPUTER SCRIPT)FOLLOW THE STEPS ABOVE BUT DO NOT RETURN TO THE MAIN MENU.#

###2##□##:÷□ü¶   [#ÿÿ####ÿÿ####Uÿv#ÿÿK#########d#########Ê###STEP 1, Select □Edit Param Sets and Strengths by phase□STEP 2, Arrow down and across, changing the fields as required.STEP 3, hit the escape key, which saves and returns to the □Work with orders□ menu

###ÿÿ#####ÿ□#ÿÿd#########d#############(SCRIPT)THIS FUNCTION ALLOWS YOU TO ASSIGN DIFFERENT PARAMETER SETS TO EACH PHASE OF THE OPERATION, THAT WAY IF PHASE 1 IS DEFENSE AND PHASE 2 IS COUNTER ATTACK YOUR CONSUMPTION RATE AND REQUIRED CLASSES OF SUPPLY WILL BE CALCULATED ACCORDINGLY. YOU CAN ALSO CHANGE THE STRENGTH, SO IF THE ORDER SAYS THAT DURING PHASE 1 EXCEPT 25% LOSS, YOU CAN CHANGE THE STRENGTH TO 75%. IT IS IMPORTANT TO INSURE THAT THE PARAMETER SETS YOU CREATED MATCH THE MISSION AND THE TASK ORGANIZATION FOR EACH PHASE OF THE OPERATION. (COMPUTER SCRIPT)FOLLOW THE STEP ABOVE, CHANGE THE PARAMETER SET IN AT LEAST ONE OF THE PHASES OF THE MISSION. YOU CAN FURTHER CHANGE ANY OTHER FIELD IF YOU WANT. WHEN DONE HIT THE □ESC□ AND □Y□ TO SAVE THE SETTINGS. WHEN COMPLETE RETURN TO THE MAIN MENU.

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      »#ÿÿ,###ÿÿ#####ÿ□#ÿÿd#########d#########ý###STEP 1, Select □Reports□ from
main menu.STEP 2, Select □Order-Based Reports□ and hit □enter□.STEP 3, Select,
□Calculate Consumption for Order, and hit □enter□.STEP 4, Select an order from the
screen.STEP 5, Wait for OPLOG Planner to process data.   ÿ
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###ÿÿ#####ÿ□#ÿÿd#########d#########Ç###(SCRIPT)THIS IS WHERE THE PROGRAM CALCULATES WHAT YOU NEED TO SUPPORT YOUR MISSION. IT WILL CALCULATE THE REQUIREMENTS FROM THE ORDER, PARAMETER SET AND TASK ORGANIZATION YOU HAVE JUST SELECTED. YOU SELECT THE ORDER YOU WANT PROCESSED AND THE COMPUTER WILL CALCULATE THE DATA. IF YOU HAVE PREVIOUSLY CALCULATED REQUIREMENTS THEN JUST ENTER □NO□ WHERE IT ASK IF YOU WANT TO USE THE CALCULATIONS FROM THE PREVIOUS ORDER, THEN SELECT YES AND CONTINUE ON, OTHERWISE SELECT THE ORDER YOU WANT AND PROCESSED. (COMPUTER SCRIPT)FOLLOW THE STEP ABOVE, SELECTING WHAT EVER ORDER YOU HAVE JUST WORKED WITH. JUST TYPE □N□ IF THAT QUESTION APPEARS ABOUT USING THE DATA FROM A DIFFERENT ORDER. STOP HERE DON□T PRINT YET.ÿ

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#ÿÿ####ÿÿ####Uÿv#ÿÿK#########d#############STEP 1, Select, Print POL, Ammo,
or other.STEP 2, Select Print Estimate to printer, Screen, File.STEP 3,
Select, Summary Report by Unit, Task Org and Order Total.OTHER STEP 3 OPTIONS:
Task Org and Order TotalOrder Total OnlyLIN by LIN TotalVIEW OUTPUT!
```

###ÿÿ#####ÿ□#ÿÿd#########d############(SCRIPT)THE COMPUTER HAS FINISHED DOING ALL THE CALCULATIONS. YOU CAN NOW PRINT OUT THE NEEDED REPORTS. PICK FROM THE SELECTION ON THE SCREEN, MORE THEN LIKELY YOU WILL NEED ALL THE REPORTS. AFTER YOU PICK THE TYPE OF REPORT, SELECT HOW YOU WANT TO VIEW THE DATA, EITHER FROM THE PRINTER, THE SCREEN, OR A FILE. PICK WHATEVER SUITS YOUR NEEDS AND CONTINUE. THEN YOU WILL HAVE TO PICK THE LEVEL OF DETAIL REPORT YOU NEED. ONCE SELECTED THE COMPUTER WILL GENERATE IT. NOTE THAT THIS PROGRAM DOES NOT CALCULATE CLASS VII, IX OR THE NUMBER OF CAUSALITIES. REVIEW THE OUTPUT AND EITHER EXIT IF IT LOOKS GOOD OR YOU CAN GO BACK AND CHANGE SOME OF YOU PARAMETERS TO GET A BETTER ESTIMATE.(COMPUTER SCRIPT)FOLLOW THE DIRECTION AT STEP 1 PICK □PRINT POL□, AT STEP 2 SELECT PRINTER, IF THE COMPUTER IS HOOKED UP TO A PRINTER, IF NOT PRINT TO THE SCREEN. AT STEP 3 SELECT □ORDER TOTAL ONLY□ AND CONTINUE. ONCE COMPLETE RETURN TO THE MAIN MENU.#

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÷Íû□ □#ÿÿ####ÿÿ#####ÿ□#ÿÿd#########P#########2###STEP 1, select □System Based Reports□ from the □reports□ menuSTEP 2, select the type of system report from the menu:SRC (with or with out LINs)Units (with or with out LINs)Parameter SetsTask OrganizationsOrdersArea ProfilesSTEP 3, select the media you want the information presented ScreenPaper

###ÿÿ#####ÿ□#ÿÿd#########d#############(SCRIPT)SYSTEM BASED REPORT ARE VERY USEFUL THROUGHOUT THE PROCESS. THEY ALLOW YOU TO PRINT OUT THE INFORMATION TO THE SCREEN OR TO PAPER AS YOU NEED. BEFORE YOU BEGIN YOU CAN PRINT THE SRC WITH OR WITHOUT LINS AND THIS LETS YOU THUMB THROUGH A HARD COPY AND IDENTIFY THE UNITS THAT YOU WANT TO SELECT.   YOU CAN PRINT THE UNITS YOU HAVE SELECTED WITH THERE ASSIGNED EQUIPMENT. YOU CAN ALSO PRINT YOUR TASK ORGANIZATION, ALL THE PARAMETER SETS YOU CREATED, AND YOUR ORDERS BY PHASE, TASK ORG, AND PROFILES. YOU CAN ALSO PRINT THE AREA PROFILES, EVEN THE ONES YOU CUSTOM CREATED. BY HAVING ALL THE PRINT OUTS AVAILABLE IT WILL ALLOW YOU TO ENSURE THAT YOU SELECT THE RIGHT INFORMATION WITHOUT HAVING TO GO BACK AN FORTH JUMPING AROUND THE PROGRAM LOOKING FOR INFORMATION. PLUS IT IS A GOOD ADDITION TO ANY LOG ESTIMATE BECAUSE IT SHOWS WHERE AND HOW THE REQUIREMENTS WERE CALCULATED. (COMPUTER SCRIPT)FOLLOW THE STEPS ABOVE, PICK JUST ONE OPTION IN STEP 2 AND EITHER PRINT TO SCREEN OR THE PRINTER, OR BOTH. THEN RETURN TO MAIN MENU.

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      ####ÿ#ÿÿd#########d#########2####õÁû#
[#ÿÿ####ÿÿ####Tÿv#ÿÿK#########d#########G###PRINTER SET-UPSTEP 1, Select Printer
Selection.STEP 2, Highlight Printer Type, hit enter.REINDEX  FILESOnly do this
the system cant access information that you have inputted.CLEAR OUT USER FILES
STEP 1, Select Clear Out User FilesSTEP 2, Hit Y, you wish to delete all files
created by the user in OPLOG Planner     #
```

###ÿÿ#####ÿ#ÿÿd#########d#########3###(SCRIPT)THIS FUNCTION DOES NOT EFFECT CALCULATION OR ANY OF THE INFORMATION YOU HAVE INPUTTED, BUT THE FIRST THING YOU SHOULD DO AFTER INSTALLING THE PROGRAM IS TO SELECT A PRINTER. ONCE SELECTED YOU WONT HAVE TO GO BACK AND SELECT IT AGAIN. IF YOU CHANGE TYPES OF PRINTERS, LIKE GOING FROM A DOT MATRIX PRINTER TO A LASER PRINTER, THEN YOU WILL HAVE TO GO BACK AND SELECT THE NEW TYPE OF PRINTER. REINDEXING YOU FILES SHOULD ONLY BE DONE IF THE COMPUTER IS HAVING PROBLEMS RUNNING OR ACCESSING THE INFORMATION YOU INPUTTED. CLEARING OUT USER FILES ALLOWS TO YOU TO DELETE ALL FILES CREATED DURING A PROCESS AND START FROM SQUARE ONE.(COMPUTER SCRIPT)DO STEPS 1 AND 2 UNDER PRINTER SET-UP, SELECT THE DOT MATRIX PRINTER FROM THE LISTED TYPES OF PRINTERS. YOU SHOULD NOW BE BACK AT THE MAIN MENU, YOU ARE DONE.#

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□#ÿÿ####ÿÿ####Uÿv#ÿÿK#########d#############ON -LINE HELPPress the F1 key at any
time.HELP FILESelect □HELP□ from main menu, then □Browse□ or □Print□ Help file.
ABOUT OPLOG PLANNERFrom the □Help Menu□ select □About OPLOG PLANNER□.This gives
you information on who to call   for additional help and upgrades.

###ÿÿ#####ÿ#ÿÿd#########d#########Í###   (SCRIPT)   THERE ARE THREE WAYS TO GET HELP WITH OPLOG PLANNER. FIRST IS AN ON-LINE HELP WHERE YOU HIT F1 WHEN THE CURSOR IS IN THE FIELD YOU ARE HAVING PROBLEMS WITH. THIS WILL GIVE YOU INFORMATION PERTAINING TO THAT FIELD OR FUNCTION. THE SECOND IS TO GOT TO THE HELP FILE AND BROWSE THE FILE FOR THE AREA YOU NEED ASSISTANCE IN. YOU CAN ALSO PRINT THIS HELP FILE TO USE A DESK SIDE REFERENCE. THE LAST WAY TO GET HELP IS TO CALL THE DESIGNER OF THE PROGRAM. HIS NAME AND NUMBER ARE UNDER ABOUT OPLOG PLANNER FROM THE HELP MENU. YOU CAN ALSO CALL AND GET THE UPGRADES TO THE SYSTEM AS THEY BECOME AVAILABLE.COMPUTER SCRIPT) DEMONSTRATE EACH OF THE HELP FUNCTION AS THE INSTRUCTOR TALKS ABOUT THEM.<

###ÿÿ#####ÿ□#ÿÿd#########d#########½###(SCRIPT)THIS CONCLUDES THE CLASS ON OPLOG PLANNER, ARE THERE ANY QUESTIONS ON THIS PROGRAM. IF YOU WANT A COPY OF THE PROGRAM YOU WILL NEED TWO HIGH DENSITY DISKS AND SEE YOUR INSTRUCTOR.#

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Second LevelThird LevelFourth LevelFifth Level
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